

**I CLAIM:**

1. A fuel container comprising:  
a container body including a chamber formed therein,  
petroleum received in said chamber of said container body, and  
5 means for heating said petroleum received in said chamber of  
said container body, to gasify said petroleum.

2. The fuel container as claimed in claim 1, wherein said  
heating means includes a heater attached to said container body, to  
heat said petroleum received in said chamber of said container body.

10 3. The fuel container as claimed in claim 2, wherein said  
container body includes a bracket, said heating means includes a  
heat conductive member attached to said container body with said  
bracket, and said heater is attached to said heat conductive member.

4. The fuel container as claimed in claim 2 further comprising  
15 a switch attached to said container body, and coupled to said heater,  
to control said heater and to prevent said petroleum from being over  
heated.

5. The fuel container as claimed in claim 1 further comprising  
an air supplying means for supplying air into said chamber of said  
20 container body.

6. The fuel container as claimed in claim 5, wherein said air  
supplying means includes a pipe engaged into said container body,  
to supply the air into said petroleum received in said chamber of  
said container body.

25 7. The fuel container as claimed in claim 6, wherein said pipe  
includes a free end having a filter screen attached thereto.

8. The fuel container as claimed in claim 6, wherein said air

supplying means includes a pump coupled to said pipe, to pump the air into said pipe.

9. The fuel container as claimed in claim 8, wherein said air supplying means includes a check valve coupled between said pipe  
5 and said pump.

10. The fuel container as claimed in claim 5, wherein said air supplying means includes a conduit extended within said chamber of said container body, and communicating with said chamber of said container body, to allow said petroleum to flow into and out of  
10 said conduit,

11. The fuel container as claimed in claim 10, wherein said pipe is engaged into said conduit for supplying air into said petroleum received in said conduit and said chamber of said container body.

12. The fuel container as claimed in claim 1, wherein said  
15 container body includes a gauge tube attached thereto, and communicating with said chamber thereof, to allow said petroleum to flow into said gauge tube, and to be seen by users.

13. The fuel container as claimed in claim 1, wherein said  
20 container body includes a port provided thereon, and a cap attached to said port to open and close said port.

14. The fuel container as claimed in claim 13, wherein said cap includes a hole formed therein, said hole of said cap is openable when said cap is rotated relative to said port of said container body,  
25 to prevent said container body from being over-pressurized.

15. The fuel container as claimed in claim 1, wherein said container body includes an air outlet device having a valve attached

thereto, for controlling the air to flow out of said container body.

16. The fuel container as claimed in claim 15, wherein said air outlet device includes a switch attached to said valve, to control the air to flow out of said valve.

5        17. The fuel container as claimed in claim 15, wherein said air outlet device includes a pressure gauge attached to said valve, to detect a pressure within said chamber of said container body.

10        18. The fuel container as claimed in claim 15, wherein said air outlet device includes a relieve valve attached to said valve, to release the air received in said chamber of said container body.